

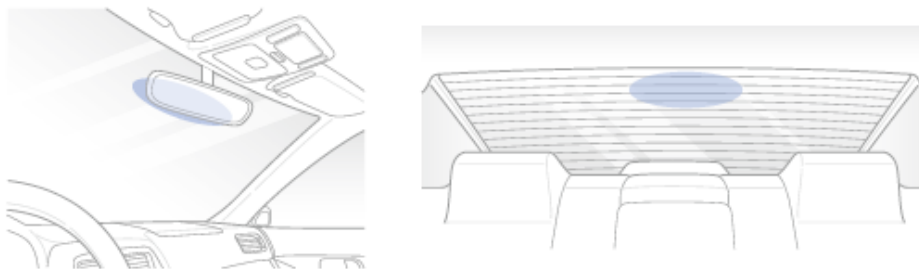


Quick Start Guide

DR970X-2CH LTE Plus II

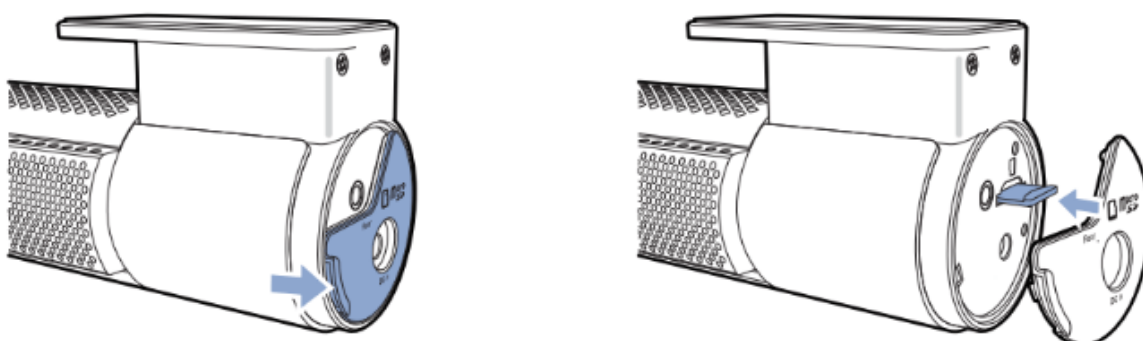


Install the front camera behind the rear view mirror. Install the rear camera at the top of the back windshield. Remove any foreign matter and clean and dry the windshield before installation.

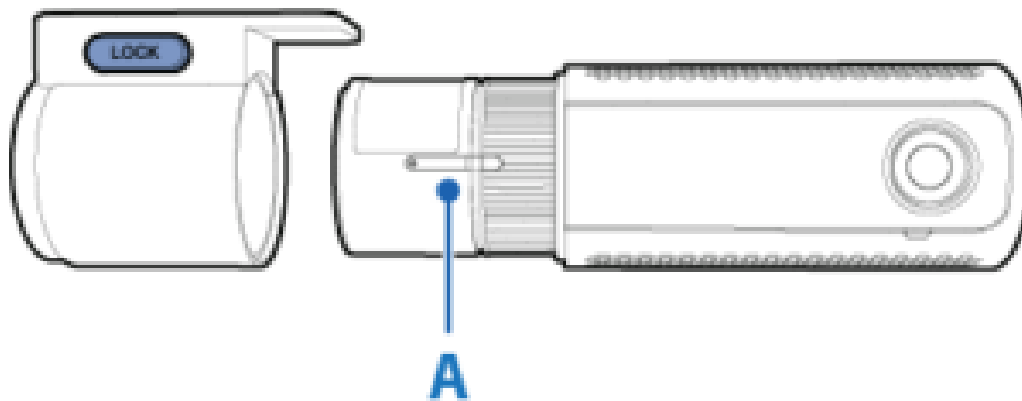


Warning Do not install the product in a location where it can obstruct the driver's field of vision.

1. Turn off the engine. Open the cover of the microSD card slot, gently push the card into the slot until it locks into place and close the cover.

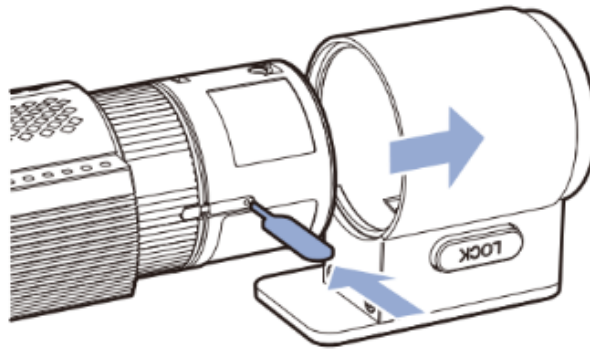


2. To insert the SIM card, remove the bracket from front camera. Then open SIM slot by using SIM eject tool.

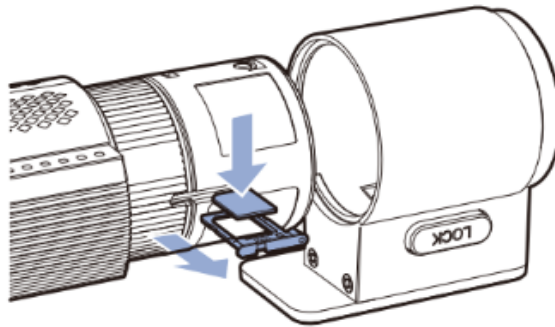


A) SIM card slot

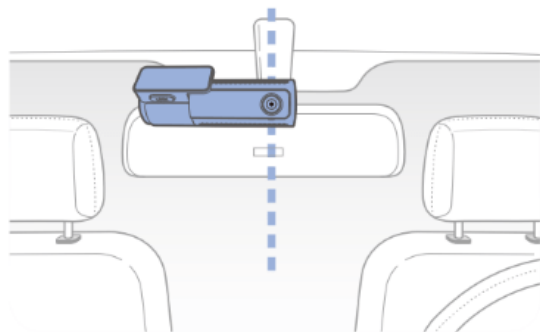
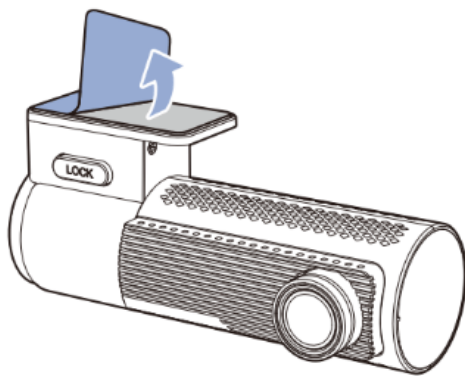
2-1. Open slot by SIM eject tool which is included in the box.



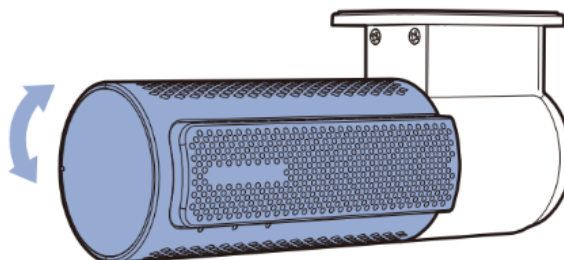
2-2. Insert your SIM card.



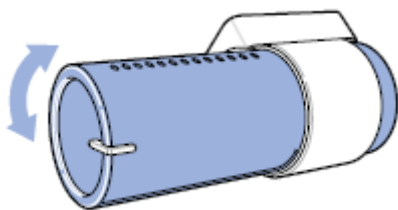
3. Peel off the protective film from the double-sided tape and attach the front camera to the windshield behind the rear-view mirror.



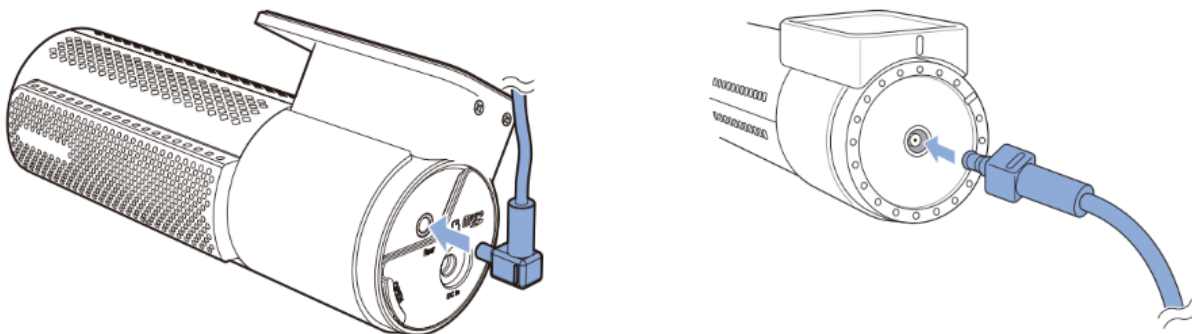
4. Adjust the angle of the lens by rotating the body of the front camera. We recommend pointing the lens slightly downwards ($\approx 10^\circ$ below horizontal), so as to record video with a 6:4 road to background ratio.



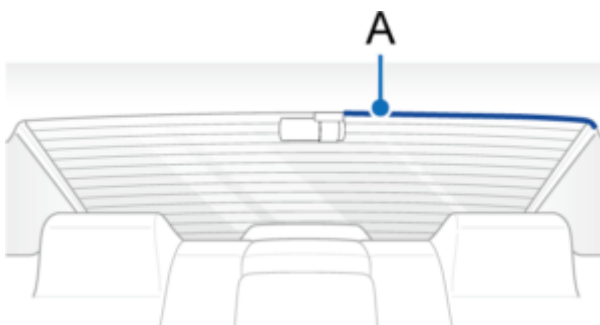
5. Peel off the protective film from the double-sided tape and attach the rear camera to the rear windshield. Adjust the angle of the lens by rotating the body of the rear camera.



6. Plug the right angle Connect of the rear camera connection cable to the front camera ('Rear' port).

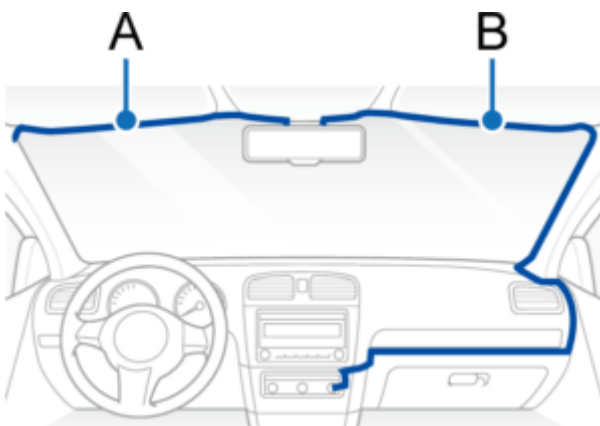


7. Use the pry tool to lift the edges of the rubber window sealing and molding and tuck in the rear camera connection cable.



A) Rear camera connection cable

8. Plug the USB-C PD 3.0 Power Cable into the front camera, and connect the other end either to the vehicle's Type-C port or to the Dual USB-C car charger inserted into the cigarette lighter socket. 9. Use the pry tool to lift the edges of the windshield trim/molding and tuck in the power cord.



A) Rear camera connection cable B) Power cord

10. Turn on the engine. The BlackVue dashcam will power up and start recording. Video files are stored on the microSD card. When the microSD card fills up, the newest video files will start to replace the oldest video files (called loop recording) – so you will always have the most recent video files. 11. Turn off the engine. The dashcam will automatically stop recording and power down. To record in parking mode while the engine is off please connect the Hardwiring Power Cable or install a Power Magic Battery Pack (sold separately). A Hardwiring Power Cable uses the automotive battery to power your dashcam when the engine is off. A low voltage power cut-off function and a parking mode timer to protect the automotive battery from discharge is installed in the device. Setting can be changed in the BlackVue App or Viewer.

Note

- Location of the fuse box differ by manufacturer or model. For details, refer to the vehicle owner's manual.
- Up to 50 event recordings (impact, manual) can be locked from being overwritten. By default, this feature is enabled. In the firmware settings, you can choose to either overwrite them with new event files when the event file storage is full or lock the 50 event files and save the new event files in loop recording storage. Please note that formatting the microSD card deletes all the recordings including the locked event files.
- The recording LED is on while recording (default setting) and the GPS LED is on when a GPS signal is received. There are 4 recording modes: Normal, Event, Parking and Manual. The dashcam starts recording in normal mode, switches to event mode when an impact is detected, and switches to parking mode when the vehicle is turned off (Hardwiring power cable, ACC+) or stationary for 5 minutes (Cigarette lighter power cable, G-sensor). Touching the proximity sensor turns on/off audio recording or triggers manual recording depending on the firmware settings.
- When you run the dashcam for the first time the firmware is automatically loaded onto the microSD card. After the firmware has been loaded onto the microSD card you can customize settings using BlackVue Viewer on a computer.